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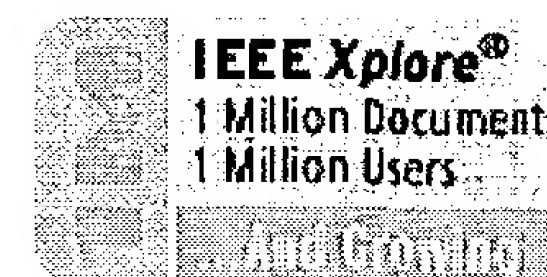
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*Park, L.A.F.; Ramamohanarao, K.; Palaniswami, M.;*
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*Diligenti, M.; Gori, M.; Maggini, M.;*
Knowledge and Data Engineering, IEEE Transactions on , Volume: 16 , Issue: 1 , Jan. 2004
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4 **Multimedia semantic indexing using model vectors**
*Smith, J.R.; Naphade, M.; Natsev, A.;*
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[Abstract]    [PDF Full-Text (354 KB)]    **IEEE CNF**

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Advanced Information Networking and Applications, 2004. AINA 2004. 18th
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Pages:165 - 170 Vol.1

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6 **Supporting ancillary values from user defined functions in Oracle**
Ravi Murthy; Seema Sundara; Nipun Agarwal; Hu, Y.; Chorma, T.; Jagannathan
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[Abstract]    [PDF Full-Text (610 KB)]    **IEEE CNF**

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7 **Merging results of distributed image libraries**
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functions adaptation**
Pathak, P.; Gordon, M.; Weiguo Fan;
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[Abstract]    [PDF Full-Text (120 KB)]    **IEEE CNF**

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9 **Assessing document relevance with run-time reconfigurable machines**
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Pages:10 - 17

[Abstract]    [PDF Full-Text (704 KB)]    **IEEE CNF**

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10 **Search and ranking algorithms for locating resources on the World Wide
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Yuwono, B.; Lee, D.L.;
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on , 26 Feb.-1 March 1996
Pages:164 - 171

[Abstract]    [PDF Full-Text (684 KB)]    **IEEE CNF**

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11 **Refining the extraction of relevant documents from biomedical
literature to create a corpus for pathway text mining**
Harte, H.; Lu, Y.; Osborn, S.; Dehoney, D.; Chin, D.;
Bioinformatics Conference, 2003. CSB 2003. Proceedings of the 2003 IEEE , 11-14
Aug. 2003
Pages:644 - 645

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[Abstract]    [PDF Full-Text (369 KB)]    **IEEE CNF**

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12 **Soft fusion of information accesses**
*Bordogna, G.;*
Fuzzy Systems, 2002. FUZZ-IEEE'02. Proceedings of the 2002 IEEE International
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Pages:1466 - 1471

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13 **Case study: fishing for information on the Internet**
*Mitchell, R.; Day, D.; Hirschman, L.;*
Information Visualization, 1995. Proceedings. , 30-31 Oct. 1995
Pages:105 - 111, 149

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14 **25 years of frontiers educational research: the call for action-oriented research**
*LeBold, W.K.; Ward, S.K.;*
Frontiers in Education Conference, 1995. Proceedings., 1995 , Volume: 1 , 1-4
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Pages:2b3.1 - 2b3.7 vol.1

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**1** Selection criteria for expert system shells: a socio-technical framework ◼
Anthony C. Stylianou, Gregory R. Madey, Robert D. Smith
October 1992 **Communications of the ACM**, Volume 35 Issue 10

Full text available: 🗎 pdf(20.76 MB)     Additional Information: full citation, references, citings, index terms, review

**Keywords**: expert system development tools, expert system shells, software evaluation criteria, software selection

**2** Information retrieval session 8: efficiency: Online duplicate document detection: ◼
signature reliability in a dynamic retrieval environment
Jack G. Conrad, Xi S. Guo, Cindy P. Schriber
November 2003 **Proceedings of the twelfth international conference on Information and knowledge management**

Full text available: 🗎 pdf(215.37 KB)    Additional Information: full citation, abstract, references, index terms

As online document collections continue to expand, both on the Web and in proprietary environments, the need for duplicate detection becomes more critical. Few users wish to retrieve search results consisting of sets of duplicate documents, whether identical duplicates or close matches. Our goal in this work is to investigate the phenomenon and determine one or more approaches that minimize its impact on search results. Recent work has focused on using some form of signature to characterize a do ...

**Keywords**: data management, doc signatures, duplicate document detection

**3** Multimedia: OCTOPUS: aggressive search of multi-modality data using multifaceted ◼
knowledge base
Jun Yang, Qing Li, Yueting Zhuang
May 2002 **Proceedings of the eleventh international conference on World Wide Web**

Full text available: 🗎 pdf(321.15 KB)     Additional Information: full citation, abstract, references, index terms

An important trend in Web information processing is the support of multimedia retrieval. However, the most prevailing paradigm for multimedia retrieval, content-based retrieval (CBR), is a rather conservative one whose performance depends on a set of specifically defined low-level features and a carefully chosen sample object. In this paper, an aggressive search mechanism called *Octopus* is proposed which addresses the retrieval of multi-modality data using multifaceted knowledge. In parti ...

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**Keywords**: layered graph model, link analysis, multi-modality data, multifaceted knowledge base, multimedia retrieval, relevance feedback

4 An analysis of XML database solutions for the management of MPEG-7 media descriptions

Utz Westermann, Wolfgang Klas

December 2003 **ACM Computing Surveys (CSUR)**, Volume 35 Issue 4

Full text available: pdf(448.76 KB)    Additional Information: full citation, abstract, references, index terms

MPEG-7 constitutes a promising standard for the description of multimedia content. It can be expected that a lot of applications based on MPEG-7 media descriptions will be set up in the near future. Therefore, means for the adequate management of large amounts of MPEG-7-compliant media descriptions are certainly desirable. Essentially, MPEG-7 media descriptions are XML documents following media description schemes defined with a variant of XML Schema. Thus, it is reasonable to investigate curren ...

**Keywords**: MPEG-7, XML database systems, multimedia databases

5 An efficient boosting algorithm for combining preferences

Yoav Freund, Raj Iyer, Robert E. Schapire, Yoram Singer

December 2003 **The Journal of Machine Learning Research**, Volume 4

Full text available: pdf(392.20 KB)    Additional Information: full citation, abstract, index terms

We study the problem of learning to accurately rank a set of objects by combining a given collection of ranking or preference functions. This problem of combining preferences arises in several applications, such as that of combining the results of different search engines, or the "collaborative-filtering" problem of ranking movies for a user based on the movie rankings provided by other users. In this work, we begin by presenting a formal framework for this general problem. We then describe and ...

6 Evaluating collaborative filtering recommender systems

Jonathan L. Herlocker, Joseph A. Konstan, Loren G. Terveen, John T. Riedl

January 2004 **ACM Transactions on Information Systems (TOIS)**, Volume 22 Issue 1

Full text available: pdf(253.92 KB)    Additional Information: full citation, abstract, references, index terms

Recommender systems have been evaluated in many, often incomparable, ways. In this article, we review the key decisions in evaluating collaborative filtering recommender systems: the user tasks being evaluated, the types of analysis and datasets being used, the ways in which prediction quality is measured, the evaluation of prediction attributes other than quality, and the user-based evaluation of the system as a whole. In addition to reviewing the evaluation strategies used by prior researchers ...

**Keywords**: Collaborative filtering, evaluation, metrics, recommender systems

7 Customizing Graphics for Tiny Displays of Mobile Devices

Thomas Rist, Patrick Brandmeier

January 2002 **Personal and Ubiquitous Computing**, Volume 6 Issue 4

Full text available: pdf(309.97 KB)    Additional Information: full citation, abstract, index terms

Advances in mobile devices and wireless telecommunication infrastructure already provide mobile users with access to online information sources and services. Compared to the PC world, however, mobile access is still quite restricted, especially with regard to the display of graphical representations, such as images, drawings, diagrams, maps and logos. Since graphical representations are increasingly used in the World Wide Web for the purpose of information presentation, the adaptation of graphic ...

**Keywords**: Adaptive graphics, Image transformation, Mobile services, Mobile web access

**8**  Learning while filtering documents

Jamie Callan

August 1998 **Proceedings of the 21st annual international ACM SIGIR conference on Research and development in information retrieval**

Full text available: pdf(1.07 MB)     Additional Information: full citation, references, citings, index terms

**9**  Spoken dialogue technology: enabling the conversational user interface

March 2002 **ACM Computing Surveys (CSUR)**, Volume 34 Issue 1

Full text available: pdf(987.69 KB)     Additional Information: full citation, abstract, references, citings, index terms, review

Spoken dialogue systems allow users to interact with computer-based applications such as databases and expert systems by using natural spoken language. The origins of spoken dialogue systems can be traced back to Artificial Intelligence research in the 1950s concerned with developing conversational interfaces. However, it is only within the last decade or so, with major advances in speech technology, that large-scale working systems have been developed and, in some cases, introduced into commerc ...

**Keywords**: Dialogue management, human computer interaction, language generation, language understanding, speech recognition, speech synthesis

**10**  A cost-benefit decision model: analysis, comparison amd selection of data management

Stanley Y. W. Su, Jozo Dujmovic, D. S. Batory, S. B. Navathe, Richard Elnicki

September 1987 **ACM Transactions on Database Systems (TODS)**, Volume 12 Issue 3

Full text available: pdf(3.29 MB)     Additional Information: full citation, abstract, references, citings, index terms

This paper describes a general cost-benefit decision model that is applicable to the evaluation, comparison, and selection of alternative products with a multiplicity of features, such as complex computer systems. The application of this model is explained and illustrated using the selection of data management systems as an example. The model has the following features: (1) it is mathematically based on an extended continuous logic and a theory of complex criteria; (2) the decisi ...

**11**  User Studies: Finding relevant documents using top ranking sentences: an evaluation of two alternative schemes

Ryen W. White, Ian Ruthven, Joemon M. Jose

August 2002 **Proceedings of the 25th annual international ACM SIGIR conference on Research and development in information retrieval**

Full text available: pdf(250.65 KB)     Additional Information: full citation, abstract, references, citings, index terms

In this paper we present an evaluation of techniques that are designed to encourage web searchers to interact more with the results of a web search. Two specific techniques are examined: the presentation of sentences that highly match the searcher's query and the use of implicit evidence. Implicit evidence is evidence captured from the searcher's interaction with the retrieval results and is used to automatically update the display. Our evaluation concentrates on the effectiveness and subject pe ...

**Keywords**: WWW, sentence extraction, user studies

**12**  Preference formulas in relational queries

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Jan Chomicki
December 2003 **ACM Transactions on Database Systems (TODS),** Volume 28 Issue 4

Full text available: pdf(339.12 KB)    Additional Information: <u>full citation</u>, <u>abstract</u>, <u>references</u>, <u>index terms</u>

The handling of user preferences is becoming an increasingly important issue in present-day information systems. Among others, preferences are used for *information filtering and extraction* to reduce the volume of data presented to the user. They are also used to keep track of *user profiles* and formulate *policies* to improve and automate decision making.We propose here a simple, logical framework for formulating preferences as *preference formulas*. The framework does not ...

**Keywords**: Preference queries, preferences, query optimization, relational algebra

**13** <u>Recommender systems using linear classifiers</u>
Tong Zhang, Vijay S. Iyengar
March 2002 **The Journal of Machine Learning Research,** Volume 2

Full text available: pdf(213.65 KB)    Additional Information: <u>full citation</u>, <u>abstract</u>, <u>references</u>, <u>citings</u>, <u>index terms</u>

Recommender systems use historical data on user preferences and other available data on users (for example, demographics) and items (for example, taxonomy) to predict items a new user might like. Applications of these methods include recommending items for purchase and personalizing the browsing experience on a web-site. Collaborative filtering methods have focused on using just the history of user preferences to make the recommendations. These methods have been categorized as *memory-based*
**Keywords**: collaborative filtering, decision trees, linear models, recommender systems, unbalanced data

**14** <u>Image retrieval, users and usability: Human versus machine in the topic distillation task</u>
Mingfang Wu, Gheorghe Muresan, Alistair McLean, Muh-Chyun (Morris) Tang, Ross Wilkinson, Yuelin Li, Hyuk-Jin Lee, Nichloas J. Belkin
July 2004 **Proceedings of the 27th annual international conference on Research and development in information retrieval**
Full text available: pdf(620.34 KB)    Additional Information: <u>full citation</u>, <u>abstract</u>, <u>references</u>, <u>index terms</u>

This paper reports on and discusses a set of user experiments using the TREC 2003 Web interactive track protocol. The focus is on comparing humans and machine algorithms in terms of performance in a topic distillation task. We also investigated the effect of the search results layout in supporting the users' effort.We have demonstrated that machines can perform nearly as well as people on the topic distillation task. Given a system tailored to the task there is significant performance improvemen ...

**Keywords**: evaluation, interactive information retrieval, search result organization, topic distillation

**15** <u>Web Search---Your Way</u>
Eric J. Glover, Steve Lawrence, Michael D. Gordon, William P. Birmingham, C. Lee Giles
December 2001 **Communications of the ACM,** Volume 44 Issue 12

Full text available: pdf(188.23 KB)    Additional Information: <u>full citation</u>, <u>abstract</u>, <u>references</u>, <u>citings</u>, <u>index terms</u>
html(31.33 KB)

Improving Web searching with user preferences.

**16** <u>Information extraction as a basis for high-precision text classification</u>
Ellen Riloff, Wendy Lehnert
July 1994 **ACM Transactions on Information Systems (TOIS),** Volume 12 Issue 3

Additional Information: <u>full citation</u>, <u>abstract</u>, <u>references</u>, <u>citings</u>, index

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Full text available: 📄 pdf(2.79 MB)                    terms, review

We describe an approach to text classification that represents a compromise between traditional word-based techniques and in-depth natural language processing. Our approach uses a natural language processing task called "information extraction" as a basis for high-precision text classification. We present three algorithms that use varying amounts of extracted information to classify texts. The relevancy signatures algorithm uses linguistic phrases; the a ...

**Keywords**: information extraction, text classification

## 17 Applying associative retrieval techniques to alleviate the sparsity problem in collaborative filtering

Zan Huang, Hsinchun Chen, Daniel Zeng
January 2004 **ACM Transactions on Information Systems (TOIS)**, Volume 22 Issue 1

Full text available: 📄 pdf(173.30 KB)    Additional Information: full citation, abstract, references, index terms

Recommender systems are being widely applied in many application settings to suggest products, services, and information items to potential consumers. Collaborative filtering, the most successful recommendation approach, makes recommendations based on past transactions and feedback from consumers sharing similar interests. A major problem limiting the usefulness of collaborative filtering is the sparsity problem, which refers to a situation in which transactional or feedback data is sparse and i ...

**Keywords**: Recommender system, associative retrieval, collaborative filtering, sparsity problem, spreading activation

## 18 A scrollbar-based visualization for document navigation

Donald Byrd
August 1999 **Proceedings of the fourth ACM conference on Digital libraries**

Full text available: 📄 pdf(147.48 KB)    Additional Information: full citation, references, citings, index terms

**Keywords**: GUI, digital libraries, information retrieval, scrollbar, systems, user interface, user study, visualization

## 19 A software engineering perspective on algorithmics

Karsten Weihe
March 2001 **ACM Computing Surveys (CSUR)**, Volume 33 Issue 1

Full text available: 📄 pdf(1.62 MB)    Additional Information: full citation, abstract, references, index terms, review

An algorithm component is an implementation of an algorithm which is not intended to be a stand-alone module, but to perform a specific task within a large software package or even within several distinct software packages. Therefore, the design of algorithm components must also incorporate software-engineering aspects. A key design goal is adaptability. This goal is important for maintenance throughout a project, prototypical development, and reuse in new, unforseen contex ...

**Keywords**: algorithm engineering

## 20 Summarization: Cross-document summarization by concept classification

Hilda Hardy, Nobuyuki Shimizu, Tomek Strzalkowski, Liu Ting, Xinyang Zhang, G. Bowden Wise
August 2002 **Proceedings of the 25th annual international ACM SIGIR conference on**

### Research and development in information retrieval

Full text available: 📄 pdf(246.03 KB)    Additional Information: full citation, abstract, references, citings, index terms

In this paper we describe a Cross Document Summarizer XDoX designed specifically to summarize large document sets (50-500 documents and more). Such sets of documents are typically obtained from routing or filtering systems run against a continuous stream of data, such as a newswire. XDoX works by identifying the most salient themes within the set (at the granularity level that is regulated by the user) and composing an extraction summary, which reflects these main themes. In the current version, ...

**Keywords**: clustering, multi-document summarization, n-grams, passage similarity, summary, term weights

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**21** Learning user's preferences by analyzing Web-browsing behaviors   ▬
Young-Woo Seo, Byoung-Tak Zhang
June 2000 **Proceedings of the fourth international conference on Autonomous agents**

Full text available: 🔲 pdf(671.71 KB)   Additional Information: full citation, references, citings, index terms

**Keywords:** information filtering agents, learning user's preferences, reinforcement learning, user modeling

**22** Session 5: Collaborative document monitoring   ▬
Natalie Glance, Jean-Luc Meunier, Pierre Bernard, Damián Arregui
September 2001 **Proceedings of the 2001 International ACM SIGGROUP Conference on Supporting Group Work**

Full text available: 🔲 pdf(449.24 KB)   Additional Information: full citation, abstract, references, citings, index terms

In this paper we present a second generation URL monitoring tool which enables the collaborative evaluation of URL content changes. In our implementation, a document monitoring agent works alongside a recommender system. Using information provided by the monitoring agent, the collaborative system alerts users when documents they are monitoring have changed. The monitoring agent provides automatic evaluation of the nature of the change. Users, however, add subjective evaluations; one user's effor ...

**Keywords:** URL monitoring agent, WWW, recommender system

**23** A case study in applying a systematic method for COTS selection   ▬
Jyrki Kontio
May 1996 **Proceedings of the 18th international conference on Software engineering**

Full text available: 🔲 pdf(927.58 KB)   Additional Information: full citation, abstract, references, citings, index terms
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This paper describes a case study that used and evaluated key aspects of a method developed for systematic reusable off-the-shelf software selection. The paper presents a summary of the common problems in reusable off-the-shelf software selection, describes the method used and provides details about the case study carried out. The case study indicated that the evaluated aspects of the method are feasible, improve the quality and efficiency of reusable software selection and the decision makers h ...
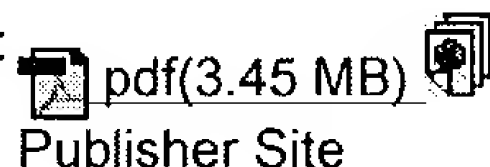
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**Keywords**: COTS, multiple criteria decision making, software reuse

**24** Special issue on natural language generation: Collaborative response generation in planning dialogues

Jennifer Chu-Carroll, Sandra Carberry
September 1998 **Computational Linguistics**, Volume 24 Issue 3

Full text available: pdf(3.45 MB) Additional Information: full citation, abstract, references, citings
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In collaborative planning dialogues, the agents have different beliefs about the domain and about each other; thus, it is inevitable that conflicts arise during the planning process. In this paper, we present a plan-based model for response generation during collaborative planning, based on a recursive *Propose-Evaluate-Modify* framework for modeling collaboration. We focus on identifying strategies for content selection when 1) the system initiates *information-sharing* to gather furt ...

**25** Using filtering agents to improve prediction quality in the GroupLens research collaborative filtering system

Badrul M. Sarwar, Joseph A. Konstan, Al Borchers, Jon Herlocker, Brad Miller, John Riedl
November 1998 **Proceedings of the 1998 ACM conference on Computer supported cooperative work**

Full text available: pdf(1.25 MB) Additional Information: full citation, references, citings, index terms

**Keywords**: GroupLens Research, collaborative filtering, content analysis, information filtering, informents filtering agents, recommendation systems, social filtering

**26** Coverage, relevance, and ranking: The impact of query operators on Web search engine results

Caroline M. Eastman, Bernard J. Jansen
October 2003 **ACM Transactions on Information Systems (TOIS)**, Volume 21 Issue 4

Full text available: pdf(373.50 KB) Additional Information: full citation, abstract, references, index terms, review

Research has reported that about 10&percnt; of Web searchers utilize advanced query operators, with the other 90&percnt; using extremely simple queries. It is often assumed that the use of query operators, such as Boolean operators and phrase searching, improves the effectiveness of Web searching. We test this assumption by examining the effects of query operators on the performance of three major Web search engines. We selected one hundred queries from the transaction log of a Web search servic ...

**Keywords**: Boolean operators, Relative precision, Web results, coverage, query operators, ranking, search engines

**27** Architecture of a metasearch engine that supports user information needs

Eric J. Glover, Steve Lawrence, William P. Birmingham, C. Lee Giles
November 1999 **Proceedings of the eighth international conference on Information and knowledge management**

Full text available: pdf(858.64 KB) Additional Information: full citation, abstract, references, citings, index terms

When a query is submitted to a metasearch engine, decisions are made with respect to the underlying search engines to be used, what modifications will be made to the query, and how to score the results. These decisions are typically made by considering only the user's keyword query, neglecting the larger information need. Users with specific needs, such as

h          c          g  e          cf          e          ec          e                              e                              e  e

"research papers" or "homepages," are not able to express these needs in a way that
affects the decisions made b ...

**28** Spatial querying for image retrieval: a user-oriented evaluation
Joemon M. Jose, Jonathan Furner, David J. Harper
August 1998 **Proceedings of the 21st annual international ACM SIGIR conference on
Research and development in information retrieval**

Full text available: pdf(1.68 MB)      Additional Information: <u>full citation</u>, <u>references</u>, <u>citings</u>, <u>index terms</u>

**29** Information systems security design methods: implications for information systems
development
Richard Baskerville
December 1993 **ACM Computing Surveys (CSUR)**, Volume 25 Issue 4

Full text available: pdf(3.44 MB)      Additional Information: <u>full citation</u>, <u>abstract</u>, <u>references</u>, <u>citings</u>, <u>index terms</u>

The security of information systems is a serious issue because computer abuse is
increasing. It is important, therefore, that systems analysts and designers develop
expertise in methods for specifying information systems security. The characteristics found
in three generations of general information system design methods provide a framework for
comparing and understanding current security design methods. These methods include
approaches that use checklists of controls, divide functional req ...

**Keywords**: checklists, control, integrity, risk analysis, safety, structured systems analysis
and design, system modeling

**30** New Methods in Automatic Extracting
H. P. Edmundson
April 1969 **Journal of the ACM (JACM)**, Volume 16 Issue 2

Full text available: pdf(1.16 MB)      Additional Information: <u>full citation</u>, <u>abstract</u>, <u>references</u>, <u>citings</u>, <u>index terms</u>

This paper describes new methods of automatically extracting documents for screening
purposes, i.e. the computer selection of sentences having the greatest potential for
conveying to the reader the substance of the document. While previous work has focused
on one component of sentence significance, namely, the presence of high-frequency
content words (key words), the methods described here also treat three additional
components: pragmatic words (cue words); title and heading words; and stru ...

**31** An Internet-based negotiation server for e-commerce
Stanley Y.W. Su, Chunbo Huang, Joachim Hammer, Yihua Huang, Haifei Li, Liu Wang,
Youzhong Liu, Charnyote Pluempitiwiriyawej, Minsoo Lee, Herman Lam
August 2001 **The VLDB Journal — The International Journal on Very Large Data Bases**,
Volume 10 Issue 1

Full text available: pdf(355.19 KB)      Additional Information: <u>full citation</u>, <u>abstract</u>, <u>index terms</u>

This paper describes the design and implementation of a replicable, Internet-based
negotiation server for conducting bargaining-type negotiations between enterprises
involved in e-commerce and e-business. Enterprises can be buyers and sellers of
products/services or participants of a complex supply chain engaged in purchasing,
planning, and scheduling. Multiple copies of our server can be installed to complement the
services of Web servers. Each enterprise can install or select a trusted negotia ...
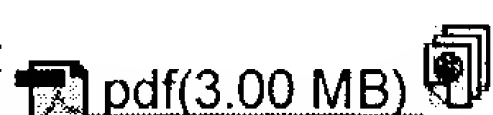
**Keywords**: Constraint evaluation, Cost- benefit analysis, Database, E-commerce,
Negotiation policy and strategy, Negotiation protocol

**32** Evaluating message understanding systems: an analysis of the third message understanding conference (MUC-3)
Nancy Chinchor, David D. Lewis, Lynette Hirschman
September 1993 **Computational Linguistics**, Volume 19 Issue 3

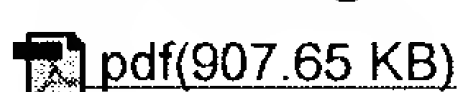Full text available: pdf(3.00 MB)    Additional Information: full citation, abstract, references, citings
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> This paper describes and analyzes the results of the Third Message Understanding Conference (MUC-3). It reviews the purpose, history, and methodology of the conference, summarizes the participating systems, discusses issues of measuring system effectiveness, describes the linguistic phenomena tests, and provides a critical look at the evaluation in terms of the lessons learned. One of the common problems with evaluations is that the statistical significance of the results is unknown. In the disc ...

**33** Information retrieval from hypertext using dynamically planned guided tours
Catherine Guinan, Alan F. Smeaton
December 1993 **Proceedings of the ACM conference on Hypertext**
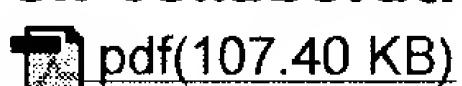
Full text available: pdf(907.65 KB)    Additional Information: full citation, references, citings, index terms

**34** Defining factors, goals and criteria for reusable component evaluation
Jyrki Kontio, Gianluigi Caldiera, Victor R. Basili
November 1996 **Proceedings of the 1996 conference of the Centre for Advanced Studies on Collaborative research**

Full text available: pdf(107.40 KB)    Additional Information: full citation, abstract, references, index terms
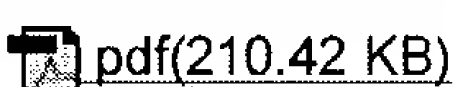
> This paper presents an approach for defining evaluation criteria for reusable software components. We introduce a taxonomy of factors that influence selection, describe each of them, and present a hierarchical decomposition method for deriving reuse goals from factors and formulating the goals into an evaluation criteria hierarchy. We present some highlights from two case studies in which the approach was applied. The approach presented in this paper is a part of the OTSO method that has been de ...

**35** Technical Papers: Applying natural language processing (NLP) based metadata extraction to automatically acquire user preferences
Woojin Paik, Sibel Yilmazel, Eric Brown, Maryjane Poulin, Stephane Dubon, Christophe Amice
October 2001 **Proceedings of the international conference on Knowledge capture**

Full text available: pdf(210.42 KB)    Additional Information: full citation, abstract, references, index terms

> This paper describes a metadata extraction technique based on natural language processing (NLP) which extracts personalized information from email communications between financial analysts and their clients. Personalized means connecting users with content in a personally meaningful way to create, grow, and retain online relationships. Personalization often results in the creation of user profiles that store individuals' preferences regarding goods or services offered by various e-commerce merch ...
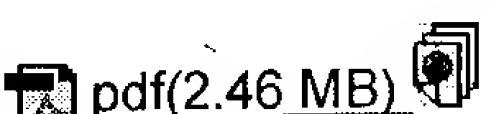
**Keywords**: metadata extraction, natural language processing, user preference elicitation

**36** TextTiling: segmenting text into multi-paragraph subtopic passages
Marti A. Hearst
March 1997 **Computational Linguistics**, Volume 23 Issue 1

Full text available: pdf(2.46 MB)    Additional Information: full citation, abstract, references, citings
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> TextTiling is a technique for subdividing texts into multi-paragraph units that represent passages, or subtopics. The discourse cues for identifying major subtopic shifts are patterns of lexical co-occurrence and distribution. The algorithm is fully implemented and is shown to

produce segmentation that corresponds well to human judgments of the subtopic boundaries of 12 texts. Multi-paragraph subtopic segmentation should be useful for many text analysis tasks, including information retrieval and ...

**37** Invited papers—1: classification in information storage and retrieval
R. W. House, O. E. Taulbee
August 1965 **Proceedings of the 1965 20th national conference**

Full text available: pdf(1.62 MB)       Additional Information: full citation, abstract, references, index terms

WHEN I WAS ASKED to give a tutorial paper on information storage and retrieval, my first thought was to give a state-of-the-art survey of the field. But then it was evident that much of the paper would be a "state-of-the 'state-of-the-art'" survey since there have been several recent review papers1, 2, 3. Classification is a much used, and sometimes abused, concept not only in information storage and retrieval but in many other endeavors. Since this is the c ...

**38** Automatic personalization based on Web usage mining
Bamshad Mobasher, Robert Cooley, Jaideep Srivastava
August 2000 **Communications of the ACM**, Volume 43 Issue 8

Full text available: pdf(2.62 MB)       Additional Information: full citation, references, citings, index terms
html(49.24 KB)

**39** Personalizing E-commerce applications with on-line heuristic decision making
Vinod Anupam, Richard Hull, Bharat Kumar
April 2001 **Proceedings of the tenth international conference on World Wide Web**

Full text available: pdf(261.12 KB)     Additional Information: full citation, references, citings, index terms

**Keywords**: B2C E-commerce, personalization, pro-active intervention, vortex rules system

**40** Customising WAP-based information services on mobile networks
Wei-Po Lee, Cheng-Che Lu
December 2003 **Personal and Ubiquitous Computing**, Volume 7 Issue 6

Full text available: pdf(527.85 KB)     Additional Information: full citation, abstract, index terms

In addition to voice transmission over mobile networks, the demand of data communication has been increasing. To deploy data-oriented applications for mobile terminals, the wireless application protocol (WAP) has provided a promising solution. However, as in the World Wide Web (WWW), the increasing information leads to the problem of information overload. One way to overcome such a problem is to build intelligent recommender systems to provide customised information services. By analyzing the in ...

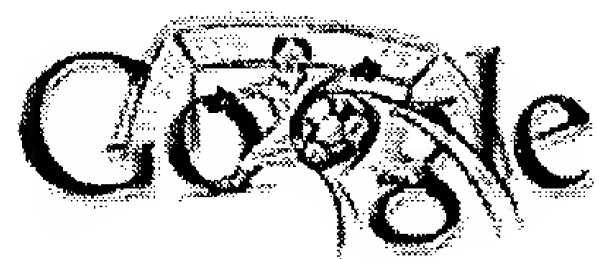**Keywords**: Customisation, Machine learning, Mobile information services, Software agents, WAP devices

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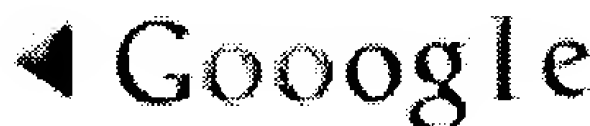File Format: PDF/Adobe Acrobat - View as HTML
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